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E UNITED STATES PATENT AND TRADEMARK OFFICE

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Tonia G. Morris, Kevin

Art Unit: 999999

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M. Connolly and

Lawrence A. Booth, Jr.

Technology Center 2600

Serial No.:

09/106,994

Examiner:

Filed:

June 29, 1998

Jason T. Whipkey

Title:

IMAGER

Docket No.

ITL.0061US

(P5989)

Commissioner for Patents Washington, DC 20231

REPLY TO OFFICE ACTION DATED MAY 6, 2002

Dear Sir:

Please replace the title with --IMAGER HAVING MULTIPLE STORAGE

LOCATIONS FOR EACH PIXEL SENSOR ---

Please cancel claims 2 and 7 without prejudice and rewrite claims 1 and 6 as follows:

(Amended) An imager comprising: 1.

an array of pixel sensors, each pixel sensor to indicate at least two different primary color components of an image;

for each pixel sensor, at least two storage locations located in the array to store the indications from the pixel sensor; and

for each pixel sensor, circuitry to, during a first integration interval, couple the pixel sensor to one of the associated storage locations to store one of the indications from the sensor and, during a second integration interval, couple the pixel sensor to another one of the storage locations to store another one of the indications from the sensor.

Date of Deposit: May 16, 2002

I hereby certify under 37 CFR 1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated above and is addressed signer for Patents, Washington, DC 20231.

Debra Cutrona